

Message

From: Smith, Molly [Smith.Molly@epa.gov]
Sent: 6/19/2019 8:36:55 PM
To: Canova, Judy [canova.judy@epa.gov]
CC: Thompson, Robert A. [Thompson.Robert@epa.gov]
Subject: RE: Pristine Site - PFAS
Attachments: ITRC pfas_fact_sheet_remediation_3_15_18 Consultation Requirement.pdf

Judy –

Based on the plating wastes alone I believe you should consider it.

I checked the site's website and it looks like it is a PRP lead. Have they already offered to do it? Work with Rob on the acceptable methods for the site. If they have not offered to do it, I would consider bringing it up. Other sites who may have PFAS issues are generally doing this during the Five-Year Review process.

Molly Smith
 Remedial Project Manager
 Superfund & Emergency Management Division, Region 5
 U.S. Environmental Protection Agency
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From: Canova, Judy
Sent: Wednesday, June 19, 2019 1:25 PM
To: Smith, Molly <Smith.Molly@epa.gov>
Subject: Pristine Site - PFAS

Molly, I am looking at the Pristine Site and would like your input on whether they should be sampling for PFAS. Here is a list of their waste materials from the RI. Please let me know what you think. Thank you, Judy

TYPES OF WASTES STORED AT
 PRISTINE, INC.
 Mixed paint sludges
 Acid contaminated soil
 Neutralized acid sludge
 DDT and other pesticides
 Contaminated soap, cosmetics,
 corn syrup and fatty acids
 Dimethyl sulfate
 Hydrazine
 Flammable solvents
 Cyanide wastes
 Chlorinated solvent sludge
 Sulfuric and nitric acid
 PCB-contaminated solvents
 Ink solvent
 Neutralized acid
 PCB-contaminated soybean oil

Sulfuric acid sludge
Chrome Wastes
Scrubber process wastes
Sodium
Adipcyl chloride
Repone
Acetanethoxane (originally listed as dioxin)
Inorganic Peroxides
Tetrahydrofuran
Amines
Biological waste
waste
Freons
Adhesives
Mercaptans
Alcohols
Cadmium and plating waste
Phenolic plastics and resins
Phosphorous
Picric acid
laboratory packs
Source: Remedial

Judy Canova, Remedial Project Manager/Geologist
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